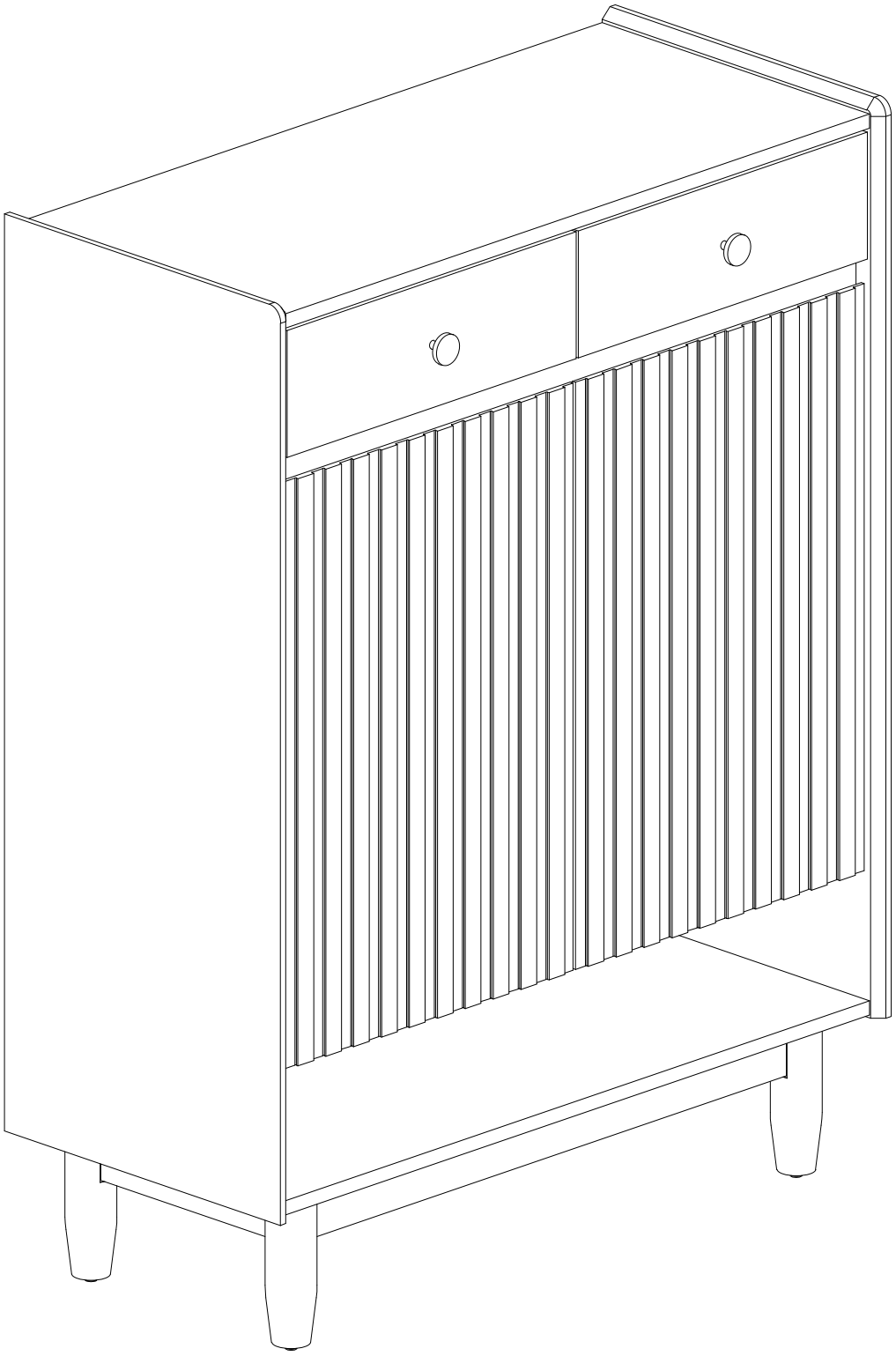
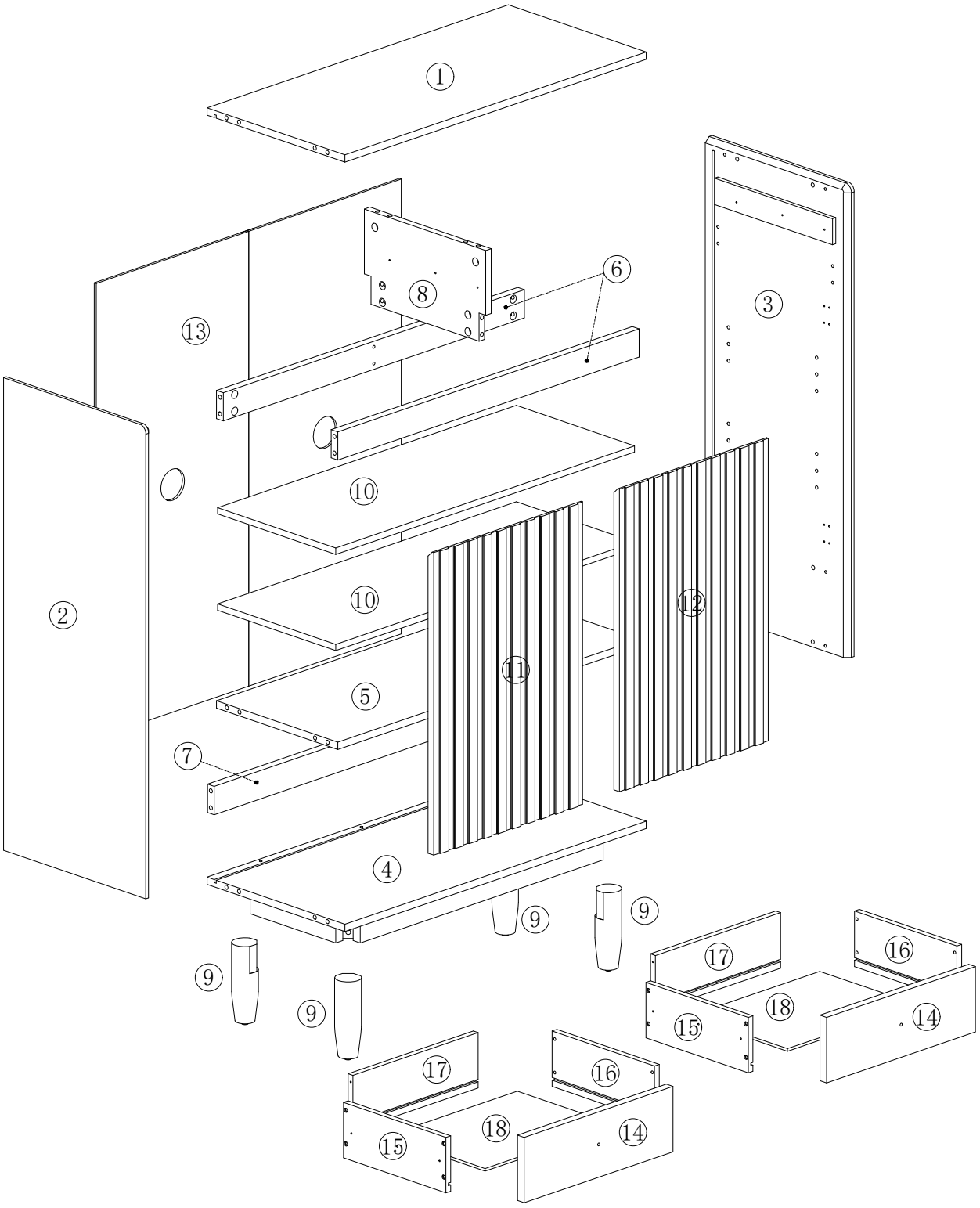
Shoe Cabinet

Assembly Instructions

XG037



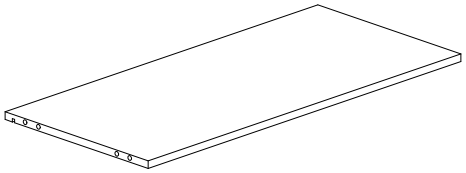
Assembly Overview



Parts List

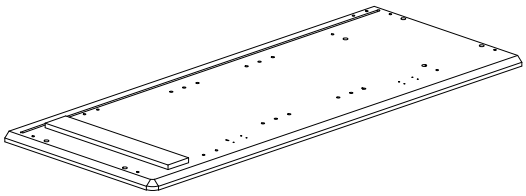
1 Top panel

Qty: 1



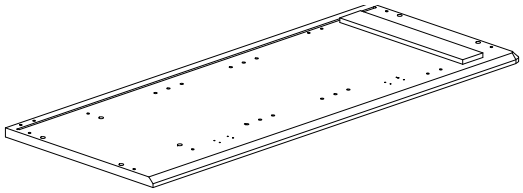
2 Left side panel

Qty: 1



3 Right side panel

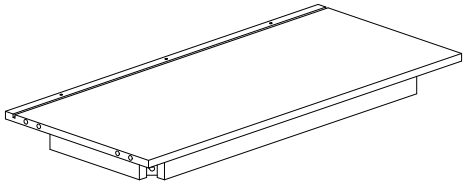
Qty: 1



Parts List

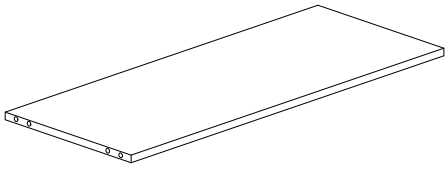
4 Bottom panel

Qty: 1



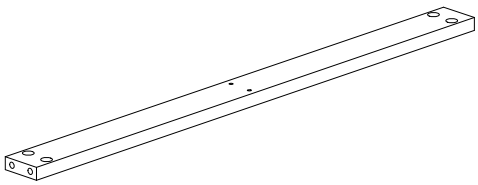
5 Fixed shelf

Qty: 1



6 Drawer lower rail

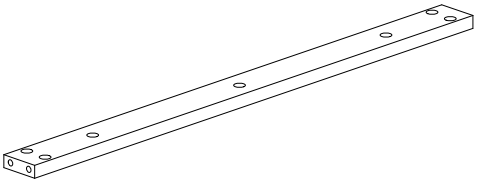
Qty: 2



Parts List

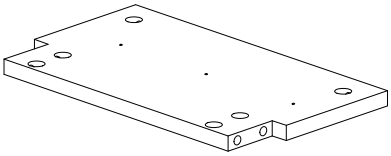
7 Rear lower rail

Qty: 1



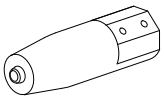
8 Middle vertical panel

Qty: 1



9 Turned foot

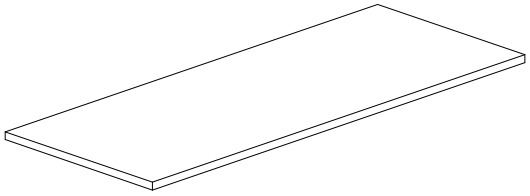
Qty: 4



Parts List

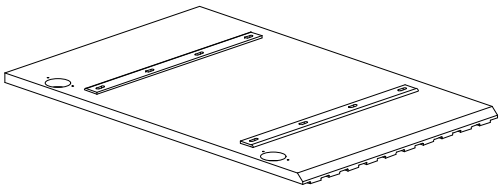
10 Adjustable shelf

Qty: 2



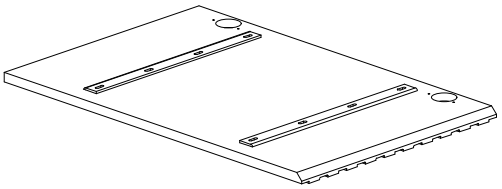
11 Left door panel

Qty: 1



12 Right door panel

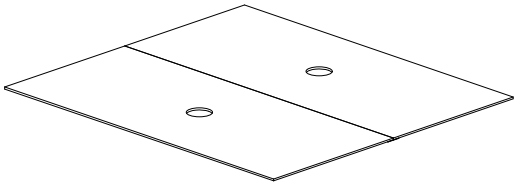
Qty: 1



Parts List

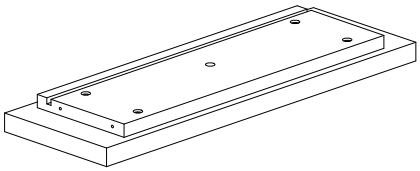
13 Back panel

Qty: 1



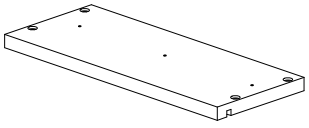
14 Drawer front panel

Qty: 2



15 Drawer left side panel

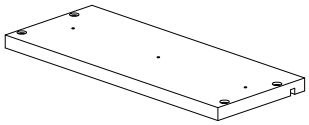
Qty: 2



Parts List

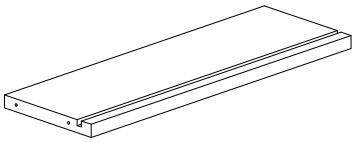
16 Drawer right side panel

Qty: 2



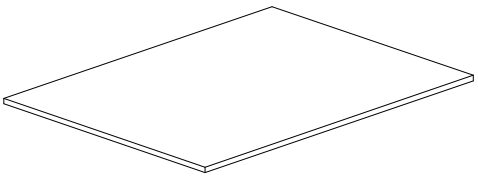
17 Drawer back panel

Qty: 2



18 Drawer bottom panel

Qty: 2



Hardware List

A Wood dowel

Ø8 × 30MM

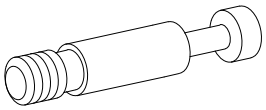
Qty: 14 + 1



B Cam bolt

L = 35MM

Qty: 33 + 2



C Cam lock

15MM

Qty: 33 + 2

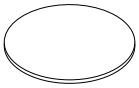


Hardware List

D Protective cover pad

20MM

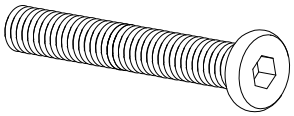
Qty: 33 + 2



F Flat-head hex bolt

M6 × 55MM

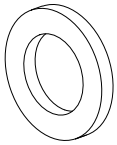
Qty: 8 + 1



G Flat washer

M6 × 16MM

Qty: 8 + 1

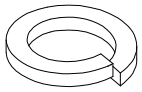


Hardware List

H Spring washer

M6

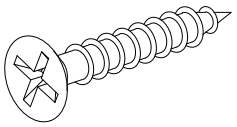
Qty: 8 + 1



J Flat-head self-tapping screw

Ø3.5 × 25MM

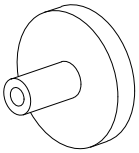
Qty: 16 + 1



K Round handle

30 × 26MM

Qty: 2

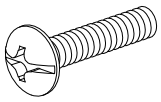


Hardware List

L Phillips flat-head screw

M4 × 30MM

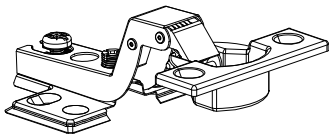
Qty: 2



M Soft-close full-overlay hinge

Ø35MM cup

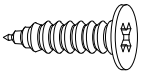
Qty: 4



N Flat-head wood screw

Ø3.5 × 15MM

Qty: 24 + 2

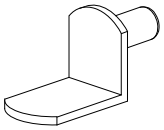


Hardware List

O L-shaped shelf support

6 × 20 × 16MM

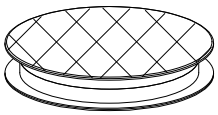
Qty: 8 + 1



P Vent cover

60 × 5MM

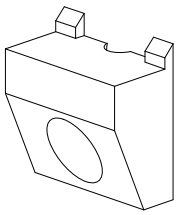
Qty: 2



Q Back panel clip

13 × 13 × 9.5MM

Qty: 12 + 1

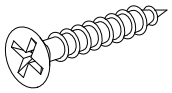


Hardware List

R Flat-head wood screw

3 × 12MM

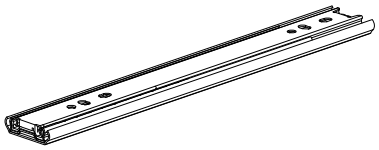
Qty: 12 + 1



S Ball-bearing drawer slide

250 × 35MM; 10 inches; 1MM thick

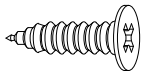
Qty: 2 pairs (4 pieces)



T Flat-head wood screw

Ø3.5 × 12MM

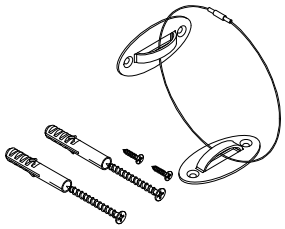
Qty: 24 + 2



Hardware List

U Anti-tip hardware kit

Qty: 1 set



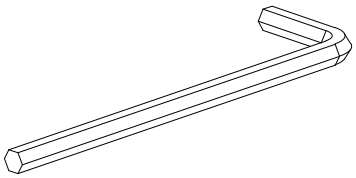
Reusable Tools

Reuse tools E and I wherever indicated.

E Hex key

M4 × 100MM

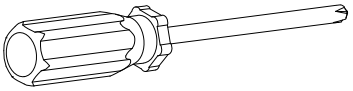
Qty: 1



I Phillips screwdriver

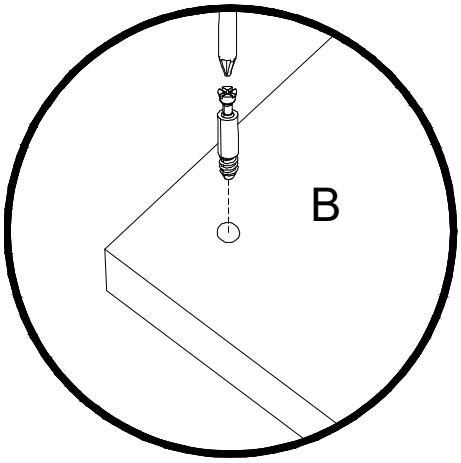
6 × 128MM

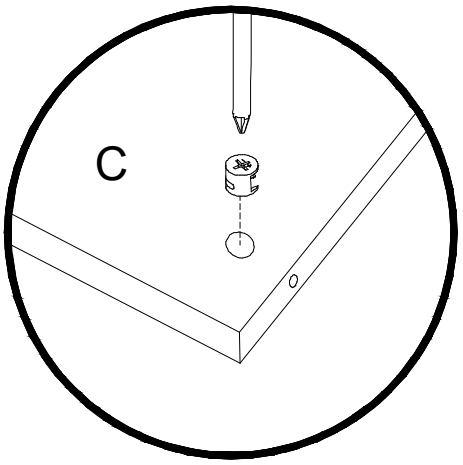
Qty: 1



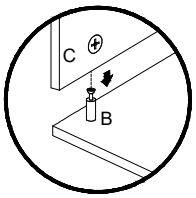
Using Cam Locks

1. Screw cam bolt B into the panel.
2. Insert cam lock C with its arrow pointing toward the panel edge.

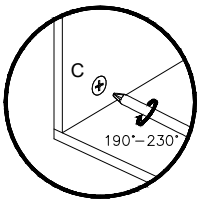




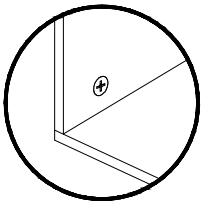
3. Align the bolts and locks; insert the bolts fully into the cross-bored holes.



4. Turn the cam locks clockwise 190°–230° to lock the panels together.



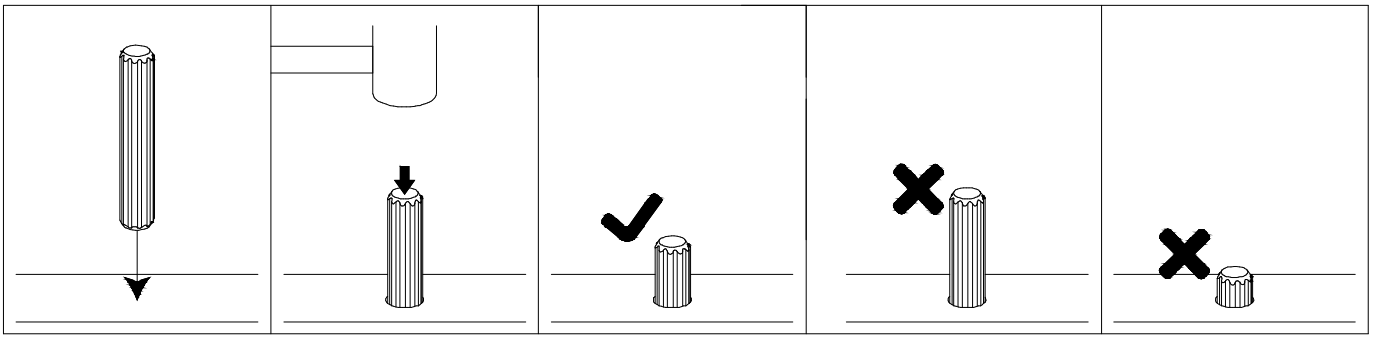
5. The panels should fit tightly together and the connection should be rigid.

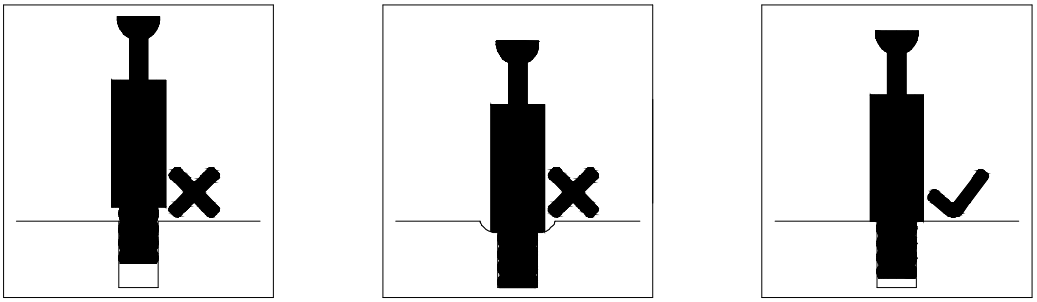


Fitting Dowels

Insert wood dowel A at least halfway into its hole.

Tap lightly with a rubber mallet only if necessary.





Safety Warnings

Place the unit on a level surface, or level it using the included hardware where applicable.

Do not sit or stand on this product. Do not allow children to climb, sit or stand on it.

This unit must be secured to the wall for safety.

Do not use the unit without installing the anti-tip restraint.

The unit can tip over and cause serious injury or death.

Do not exceed the recommended weight limits.

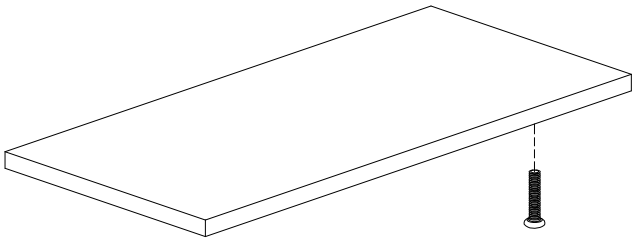
Distribute weight evenly on each level. Keep heavier loads at the bottom.

Before cutting, drilling or hammering into a wall or floor, check for electrical wiring, plumbing and gas lines. Cutting them may cause serious injury.

Choose the Correct Screws

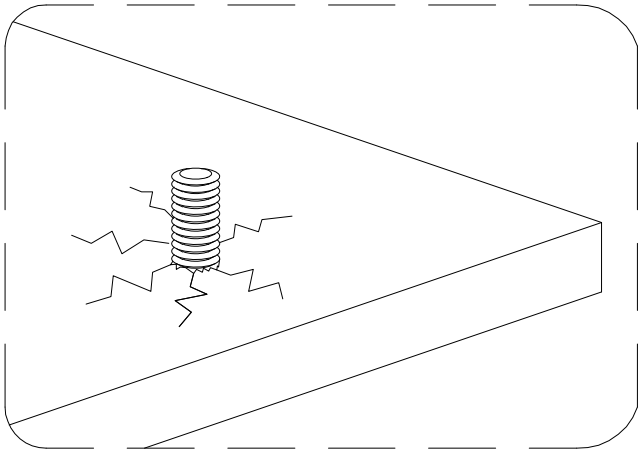
Using the correct screws helps prevent damage to components.

Example



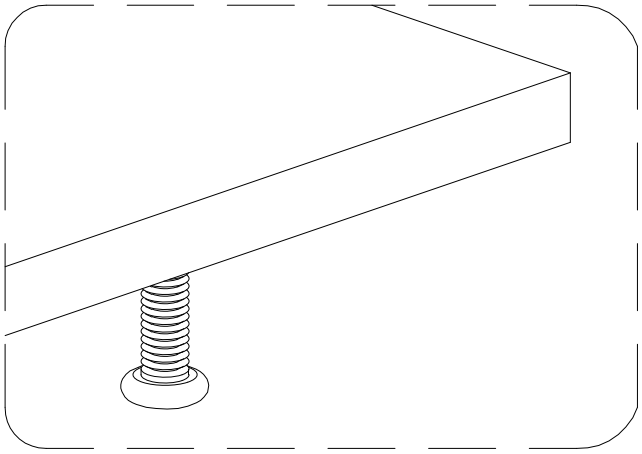
Incorrect

Oversized screws can crack the panel.



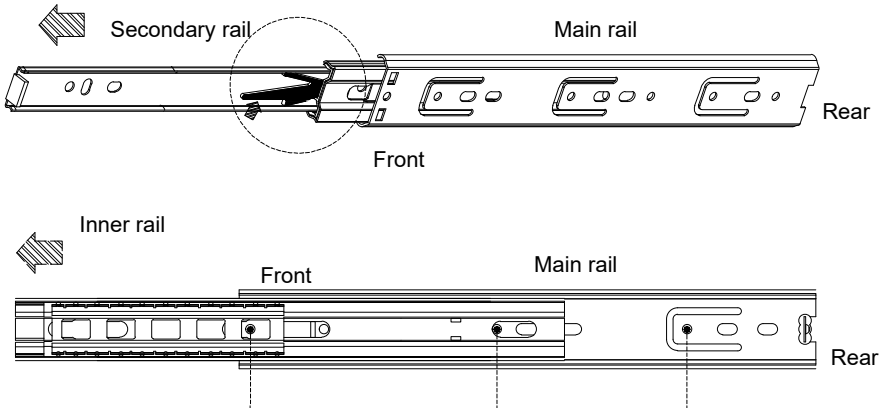
Correct

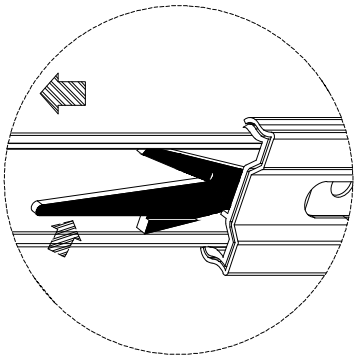
Use the correct size screws.



Step 1 — Separate the Slides

Pull out slide S. Press the black plastic release lever, as shown.
Separate the secondary rail from the main rail. Set it aside for later.
Pull the inner rail of the main rail fully outward to expose the holes.





Release lever

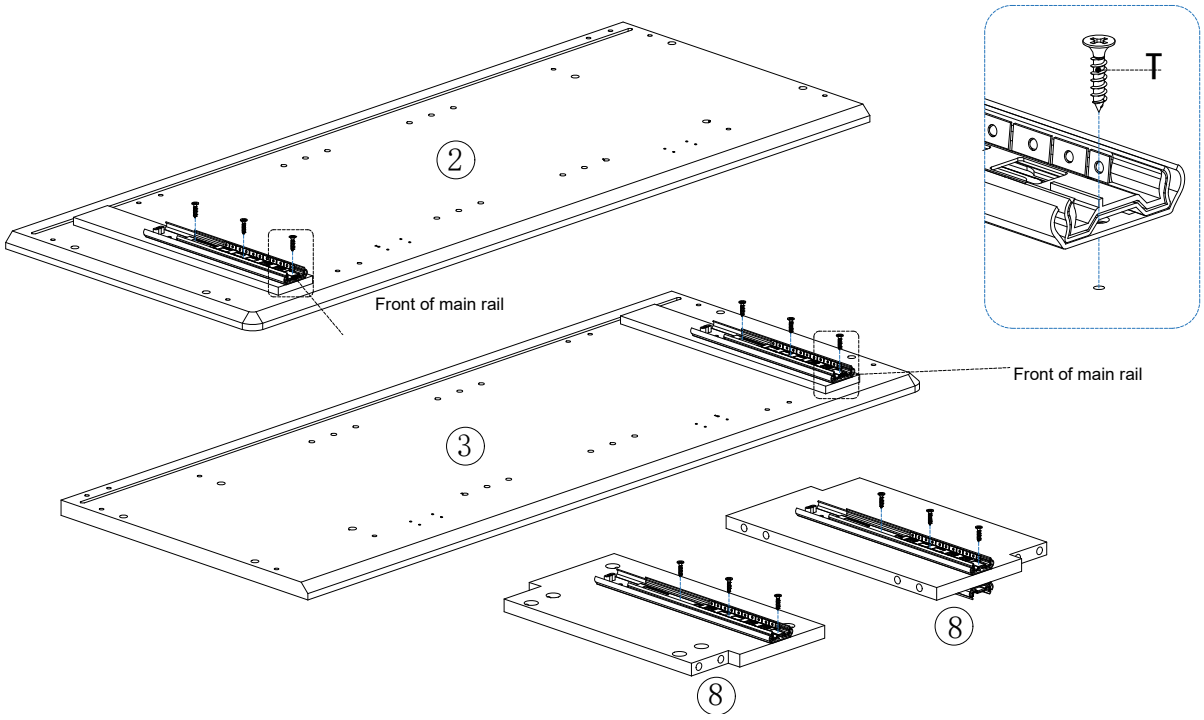
Step 1 — Fit the Main Rails

Attach the main rails to panels (2), (3) and both sides of panel (8).

Use screws T and screwdriver I at the holes shown.

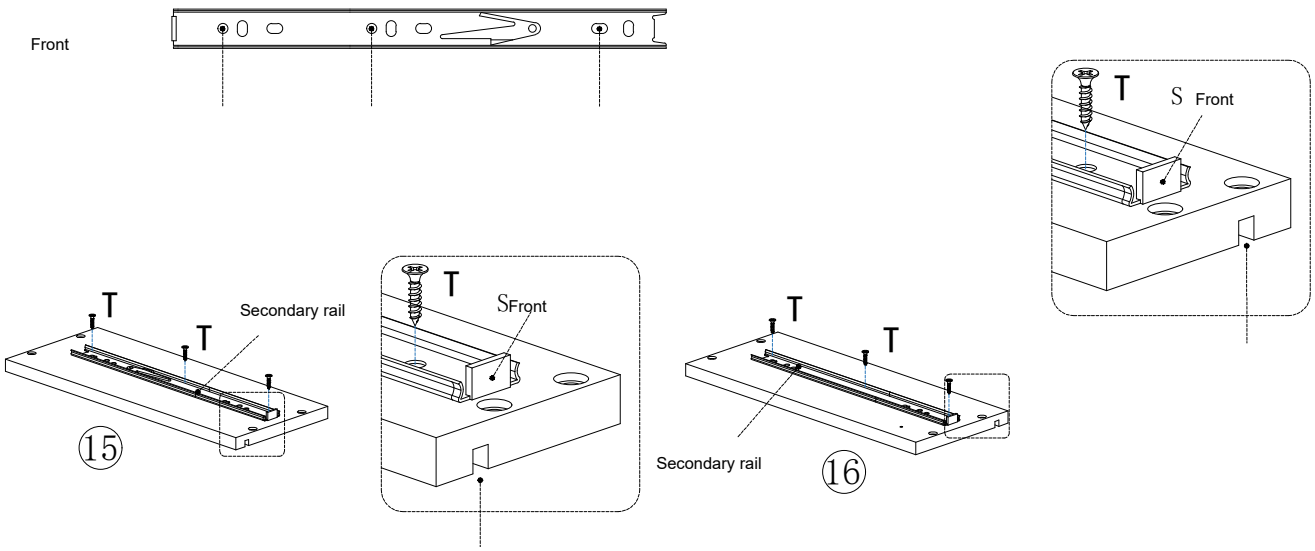
Check the front and rear orientation of every main rail.

S: 2 pairs T: 12 Tool I: 1



Step 2

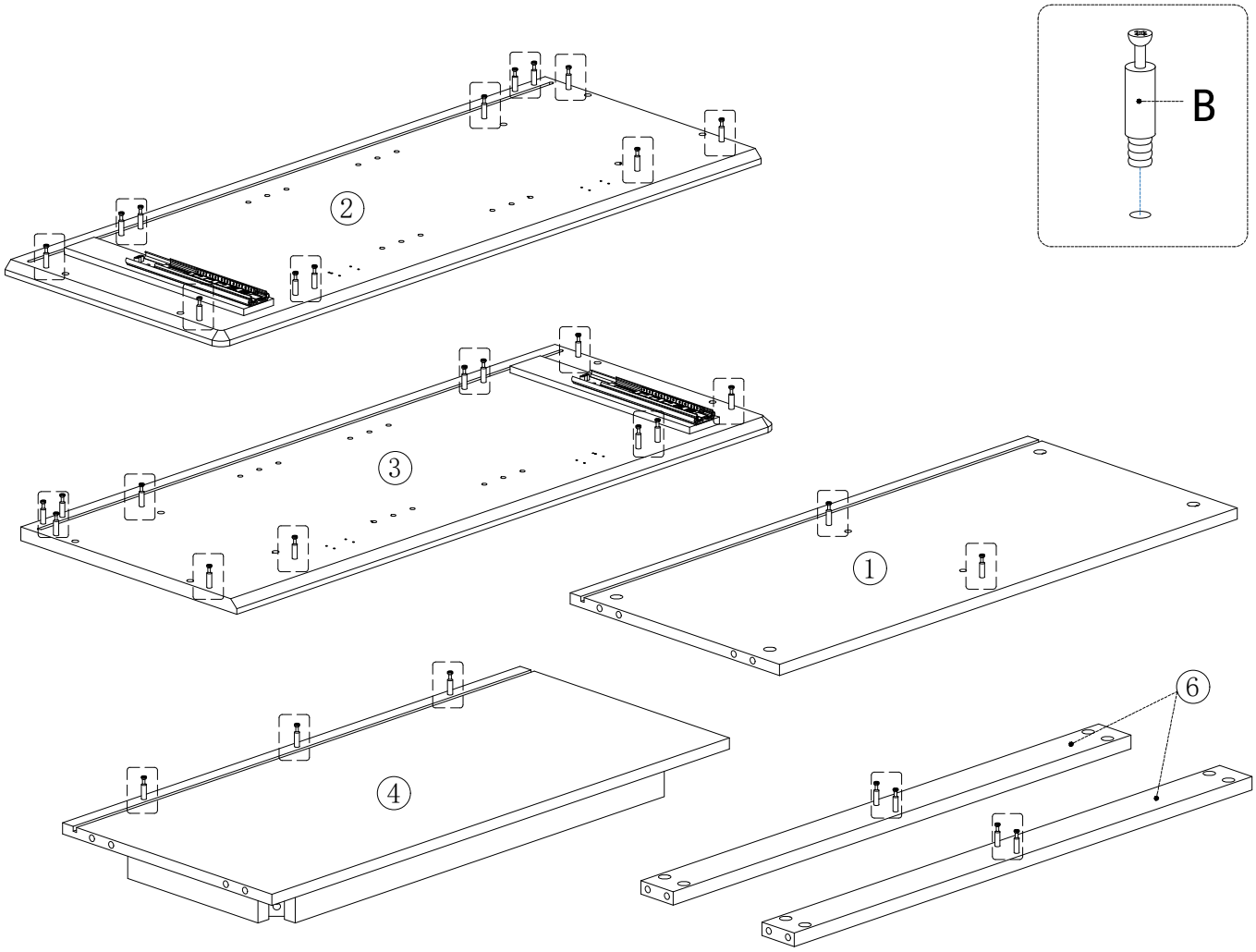
Fit the secondary rails to panels (15) and (16) using screws T.
On panel (15), the slot is at the front; on panel (16), it is at the rear.
Repeat for both drawers. T: 12 Tool I: 1



Step 3

Fit cam bolts B into panels (1), (2), (3), (4) and rails (6), as shown.

B: 33 Tool I: 1

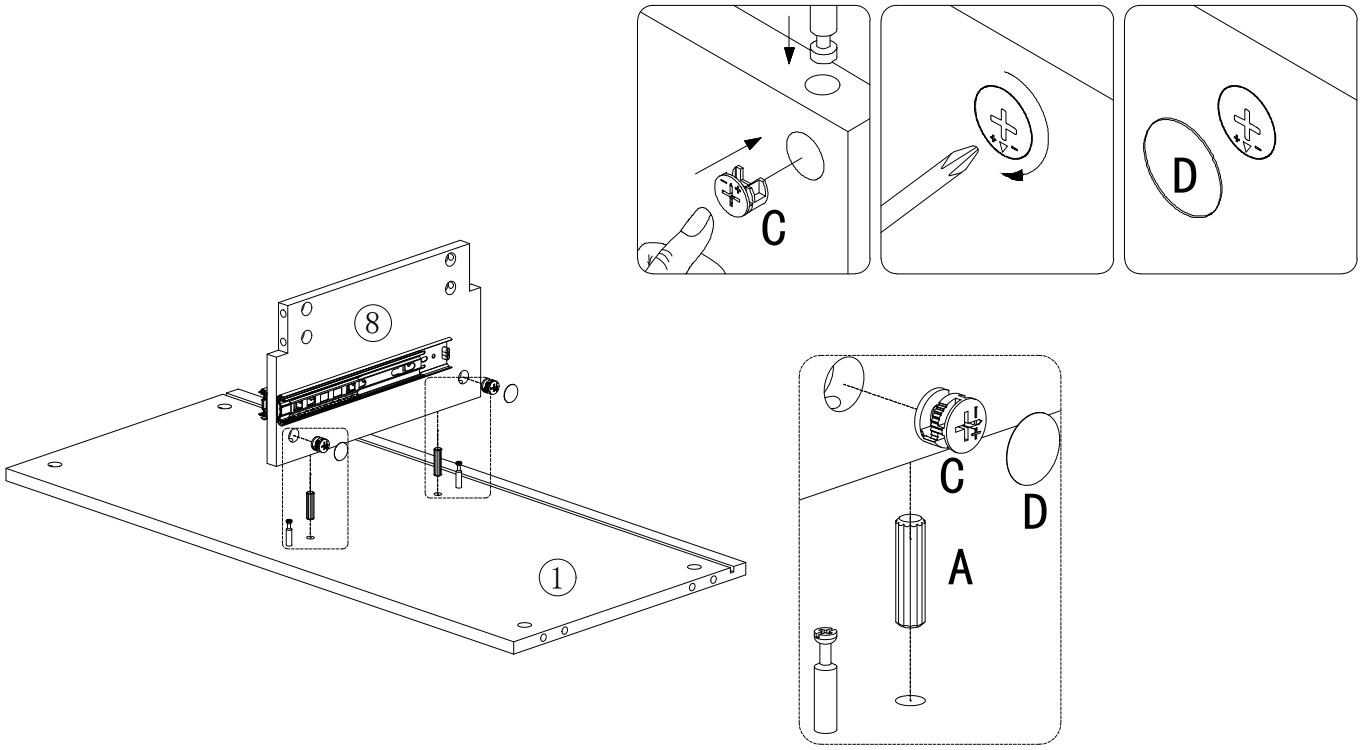


Step 4

Attach middle panel (8) to top panel (1), as shown.

Use dowels A and cam locks C. Cover the locks with pads D.

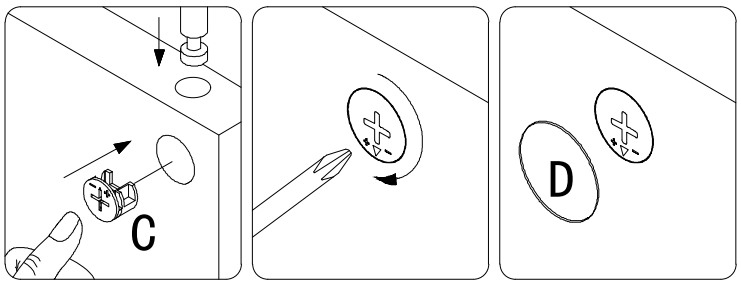
A: 2 C: 2 D: 2 Tool I: 1

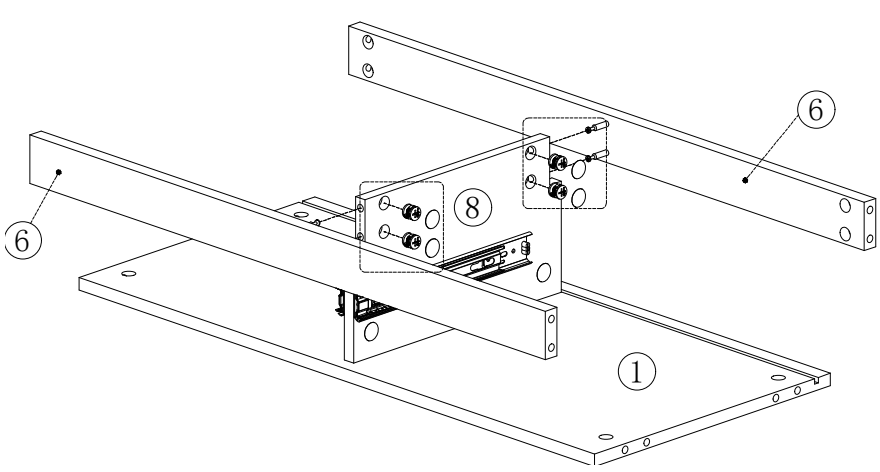


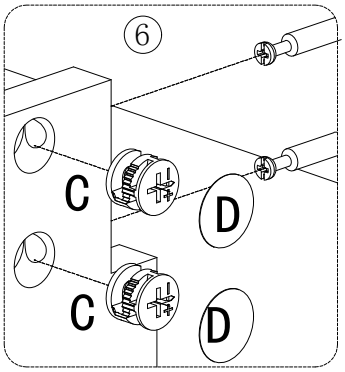
Step 5

Attach both drawer lower rails (6) to the assembly.

Lock with C and cover with D. C: 4 D: 4 Tool I: 1



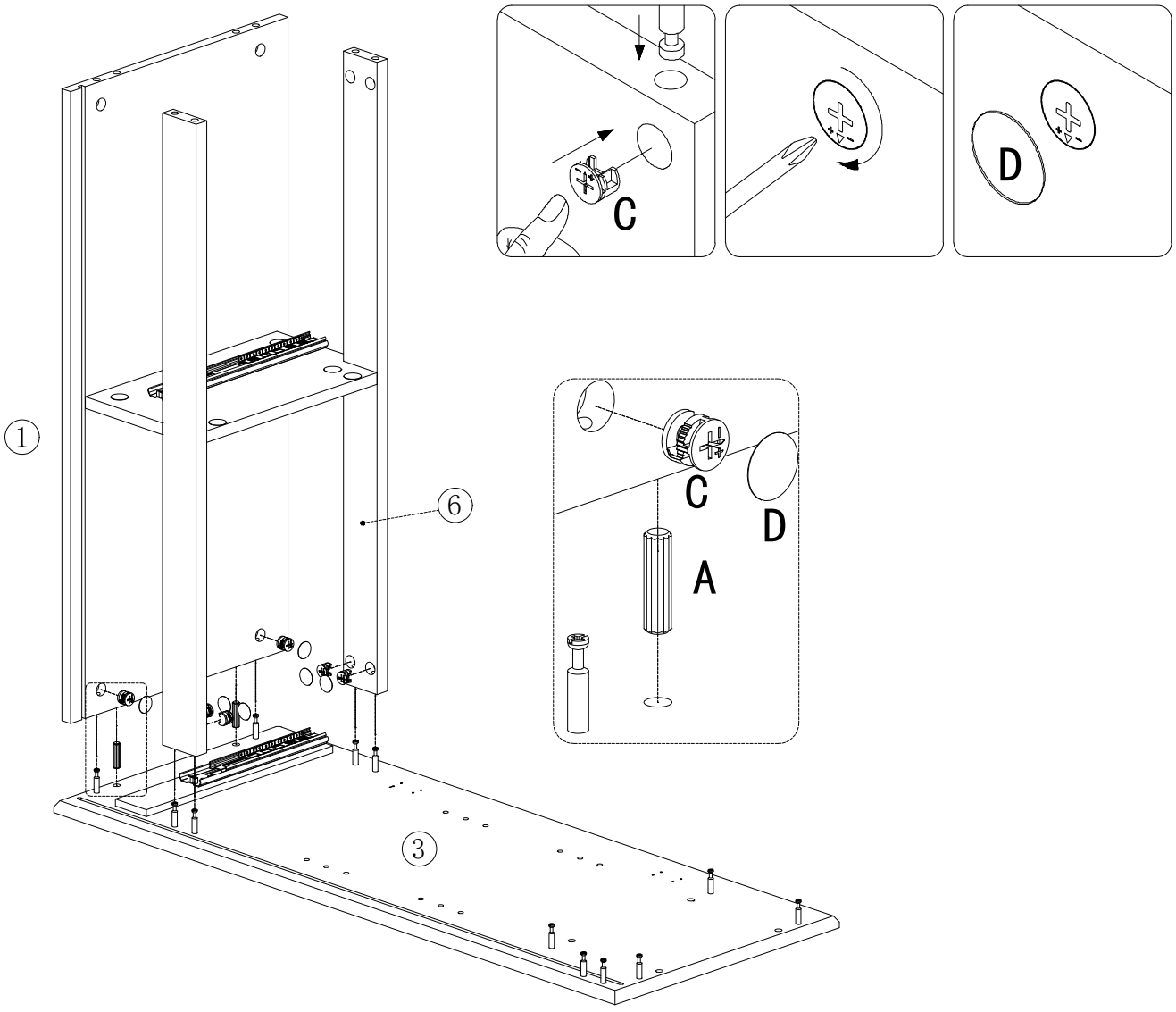




Step 6

Attach the assembly to right side panel (3), as shown.

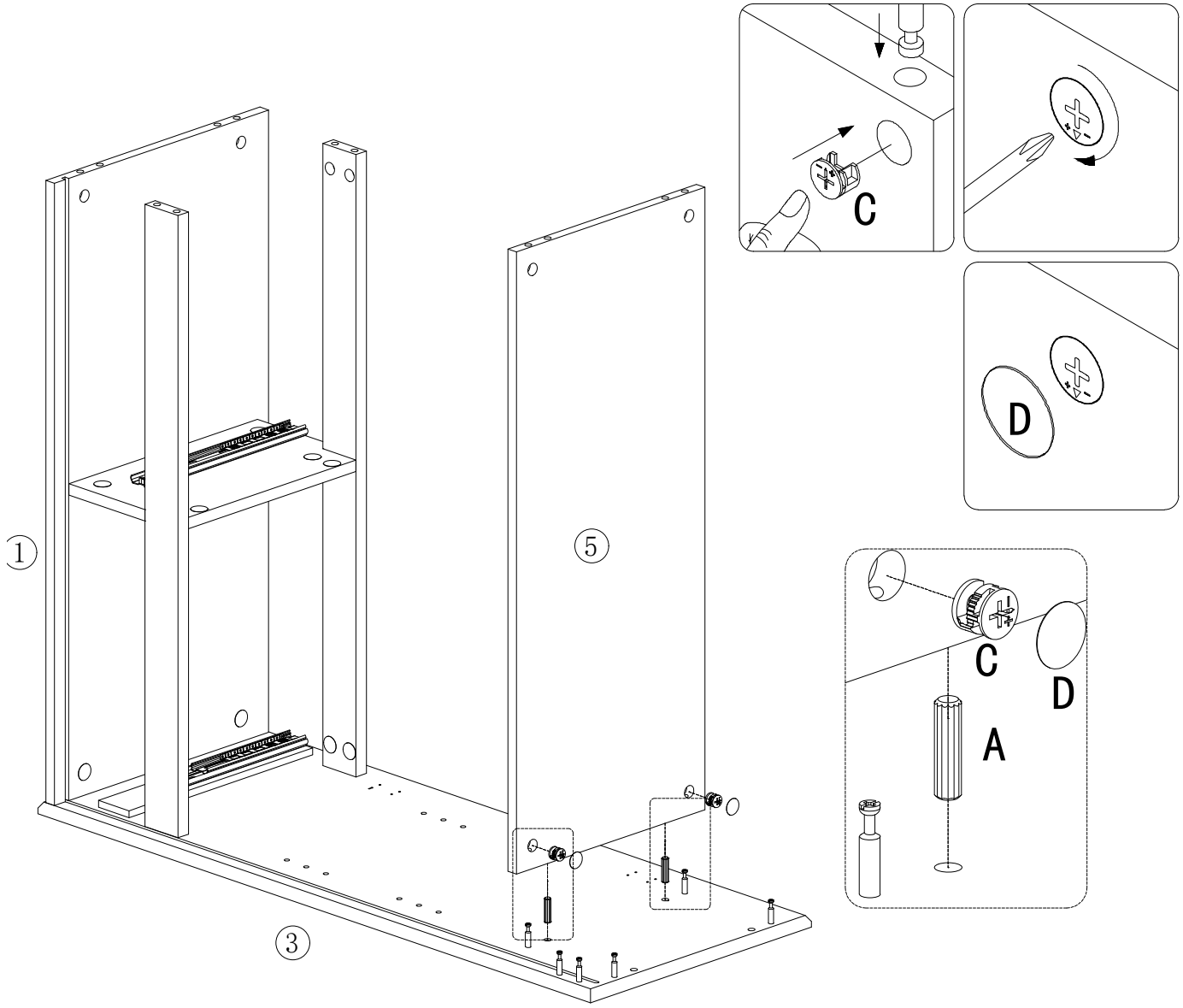
A: 2 C: 6 D: 6 Tool I: 1



Step 7

Attach fixed shelf (5), as shown.

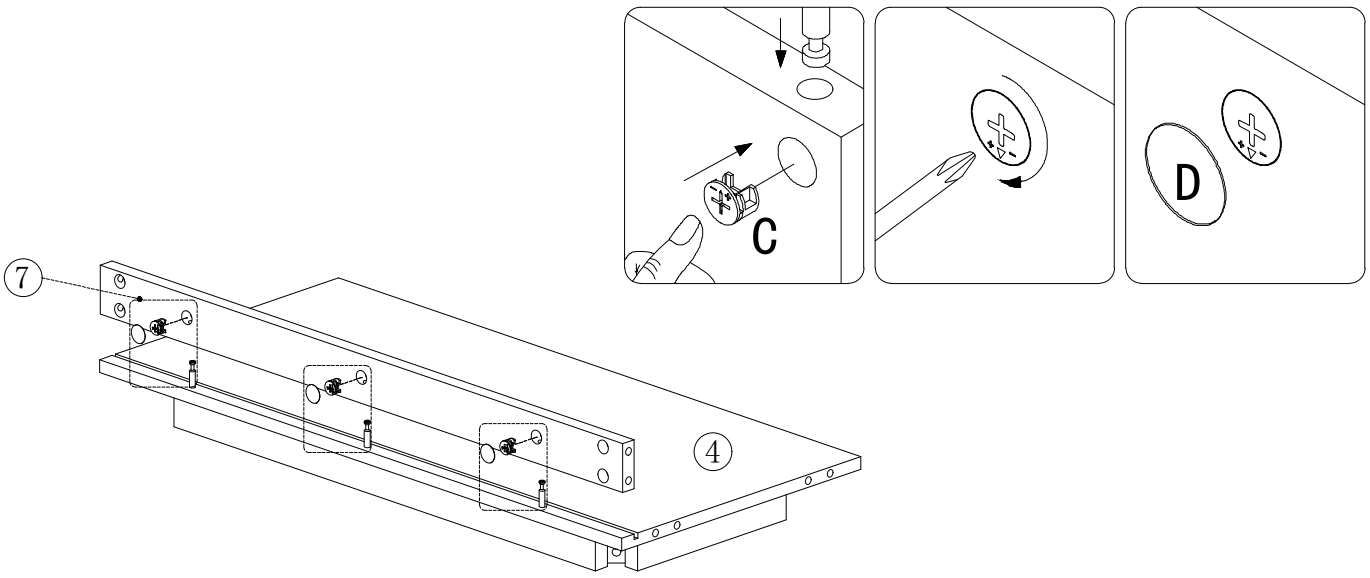
A: 2 C: 2 D: 2 Tool I: 1



Step 8

Attach rear lower rail (7) to bottom panel (4), as shown.

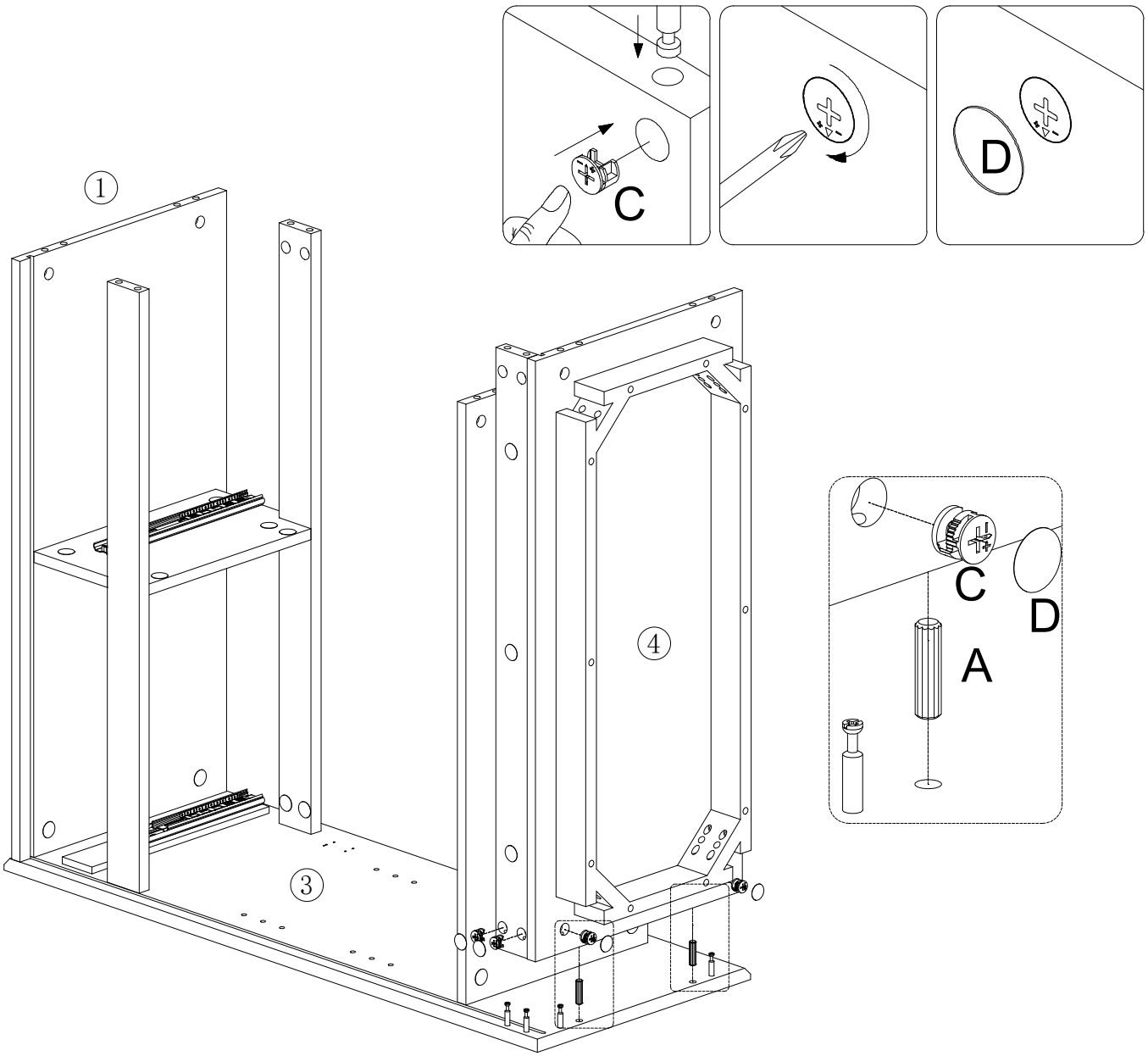
Lock with C and cover with D. C: 3 D: 3 Tool I: 1



Step 9

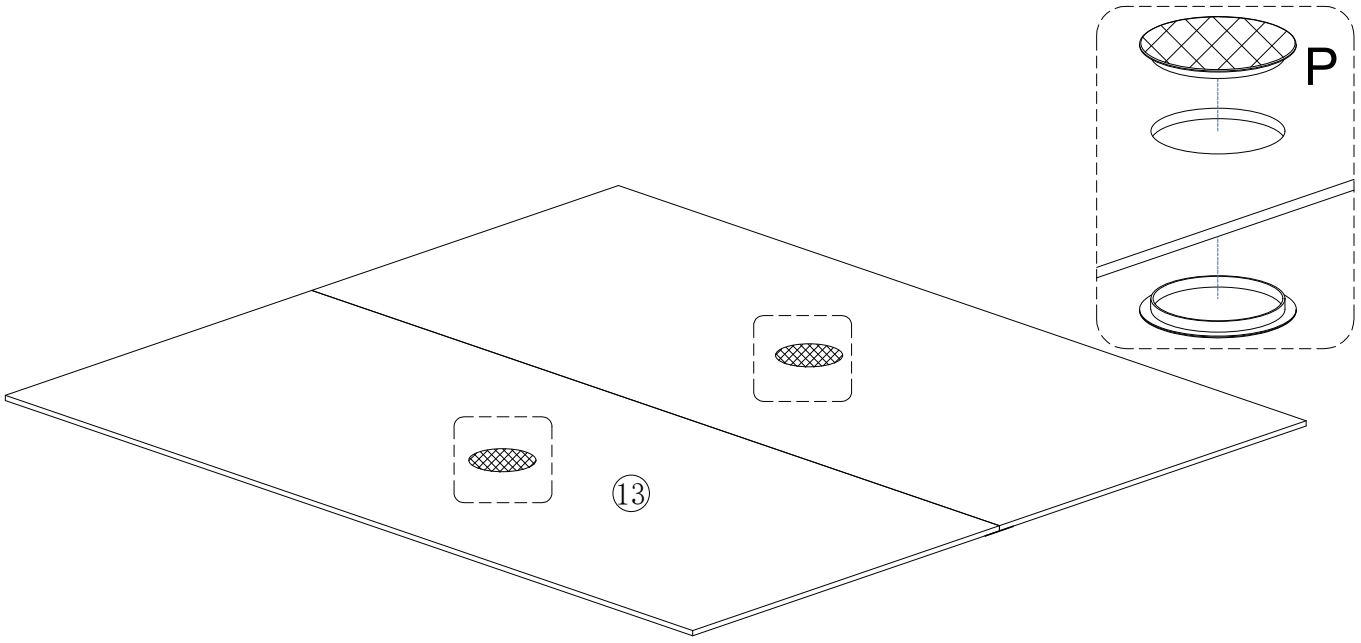
Join the assemblies from Steps 7 and 8, as shown.

A: 2 C: 4 D: 4 Tool I: 1



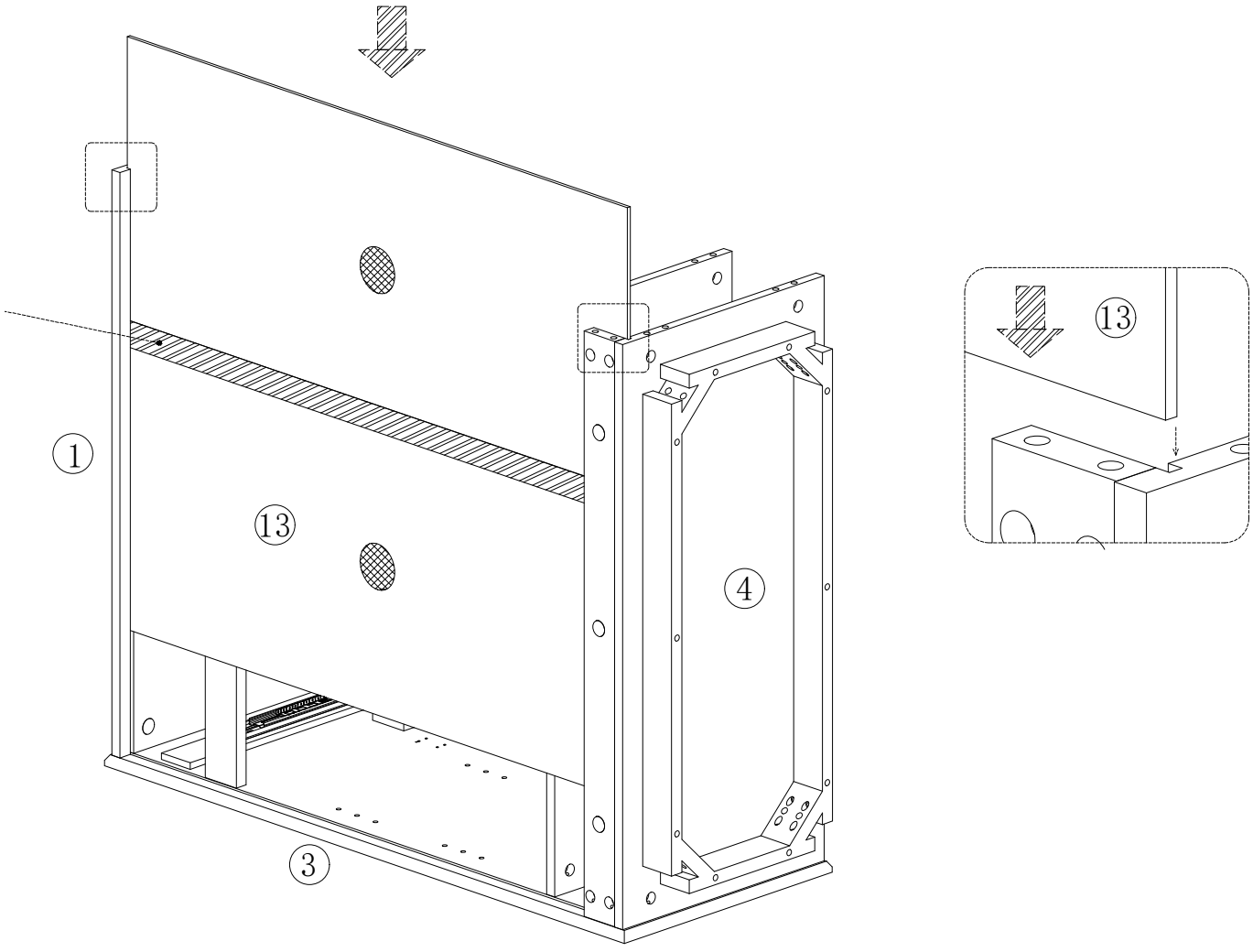
Step 10

Fit vent covers P into back panel (13). P: 2



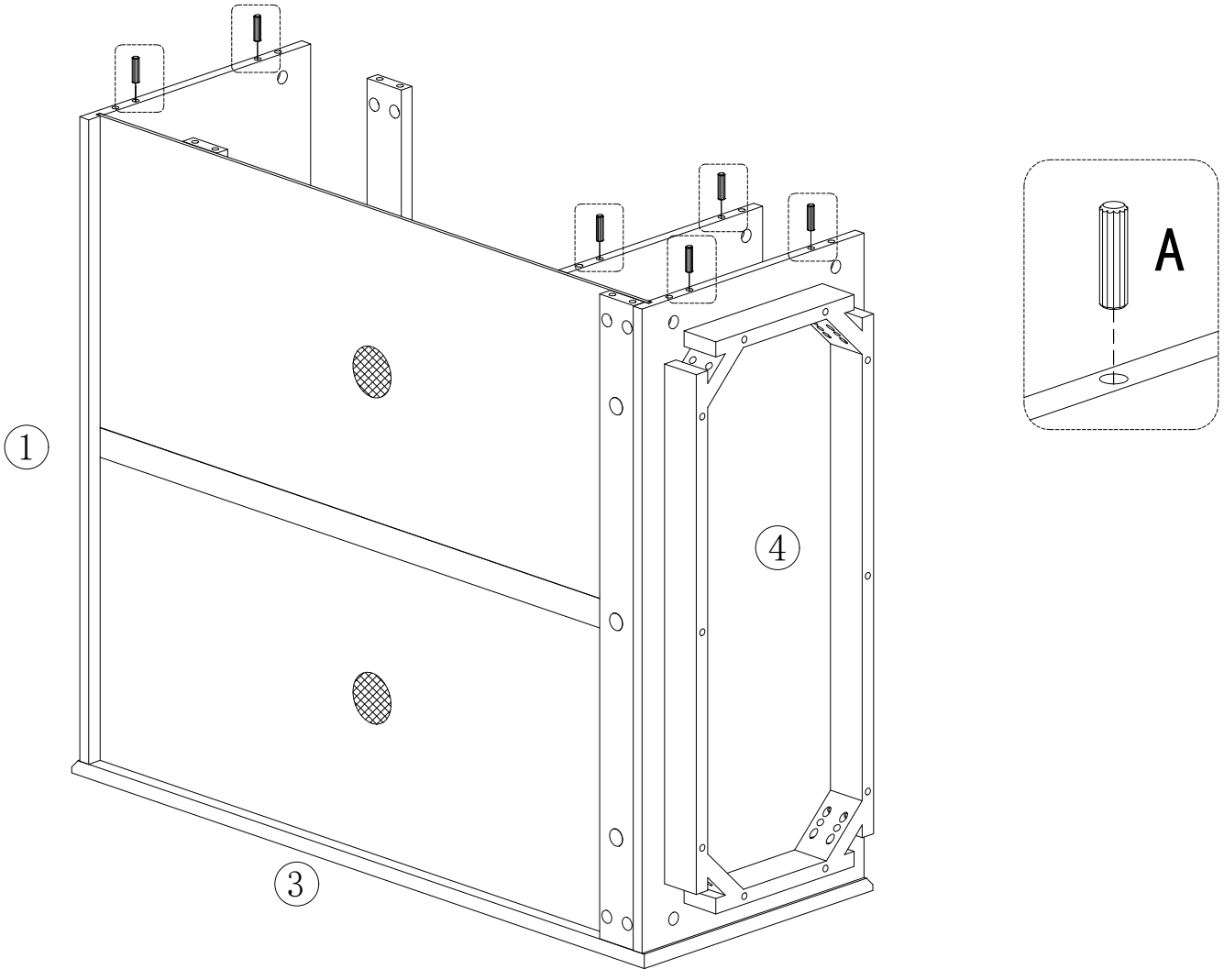
Step 11

Slide back panel (13) into the assembly from Step 9, as shown.
The side with tape must face outward.



Step 12

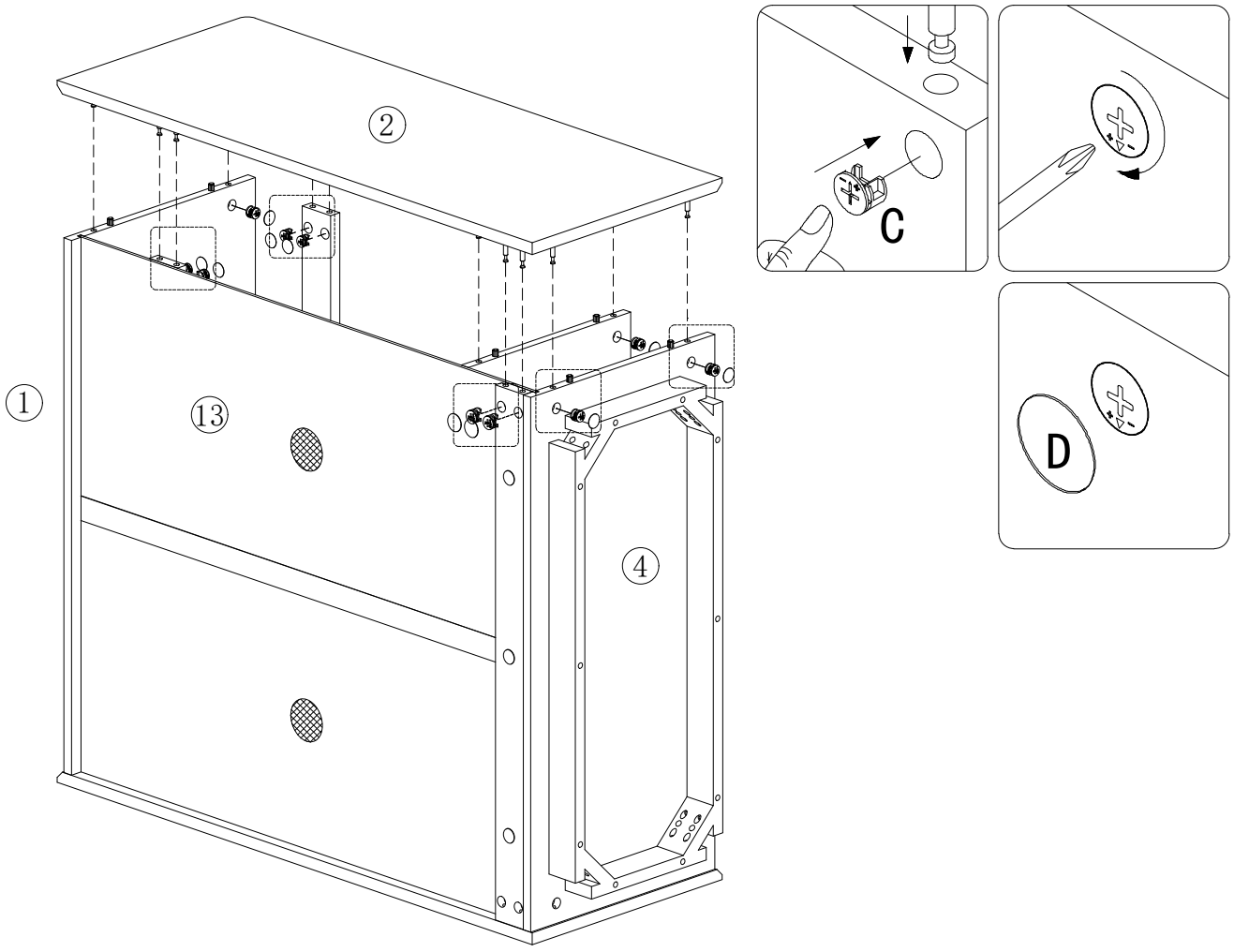
Insert wood dowels A into the positions shown. A: 6



Step 13

Fit left side panel (2) to the assembly, as shown.

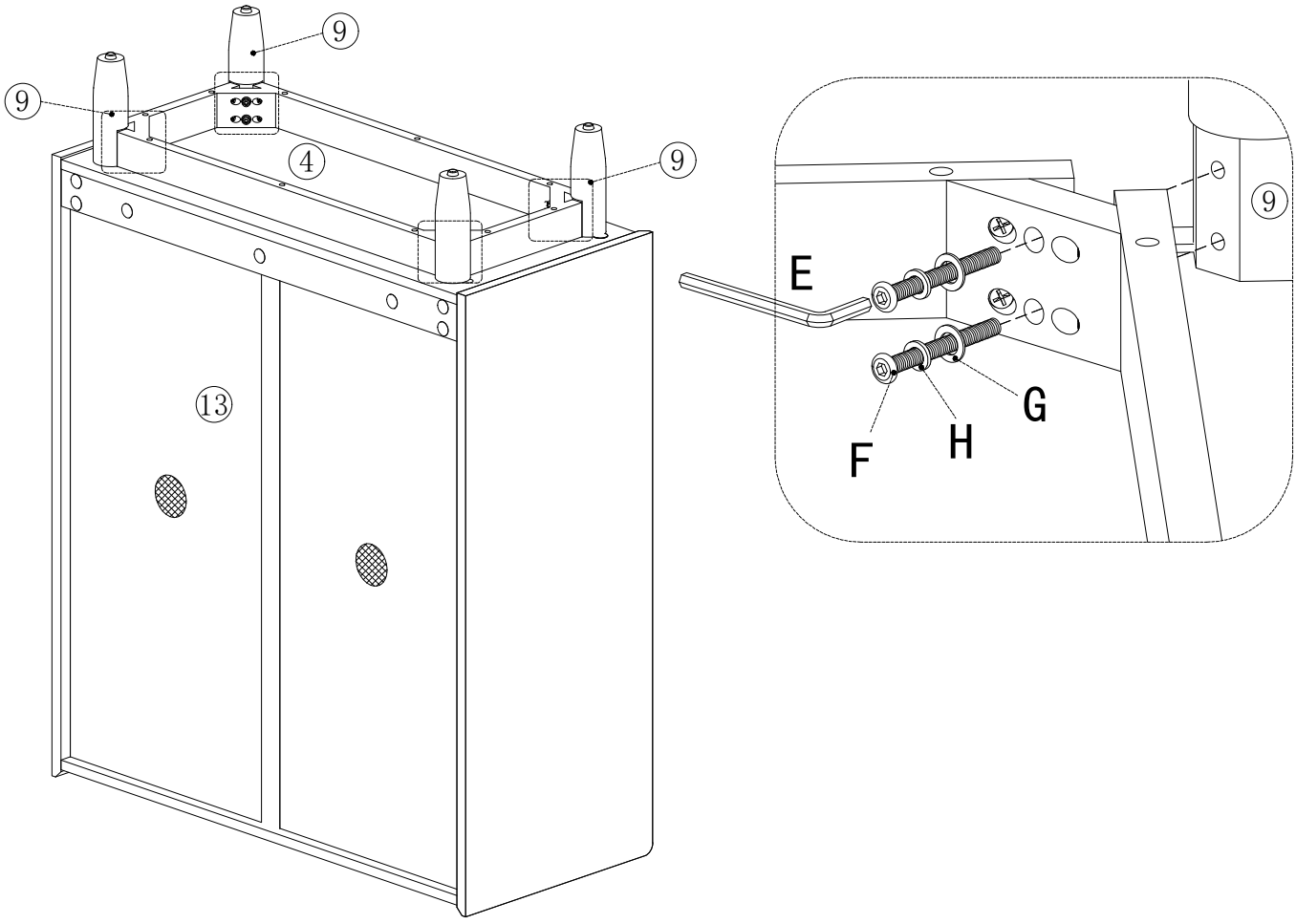
Lock with C and cover with D. C: 12 D: 12 Tool I: 1



Step 14

Attach the four feet (9), as shown.

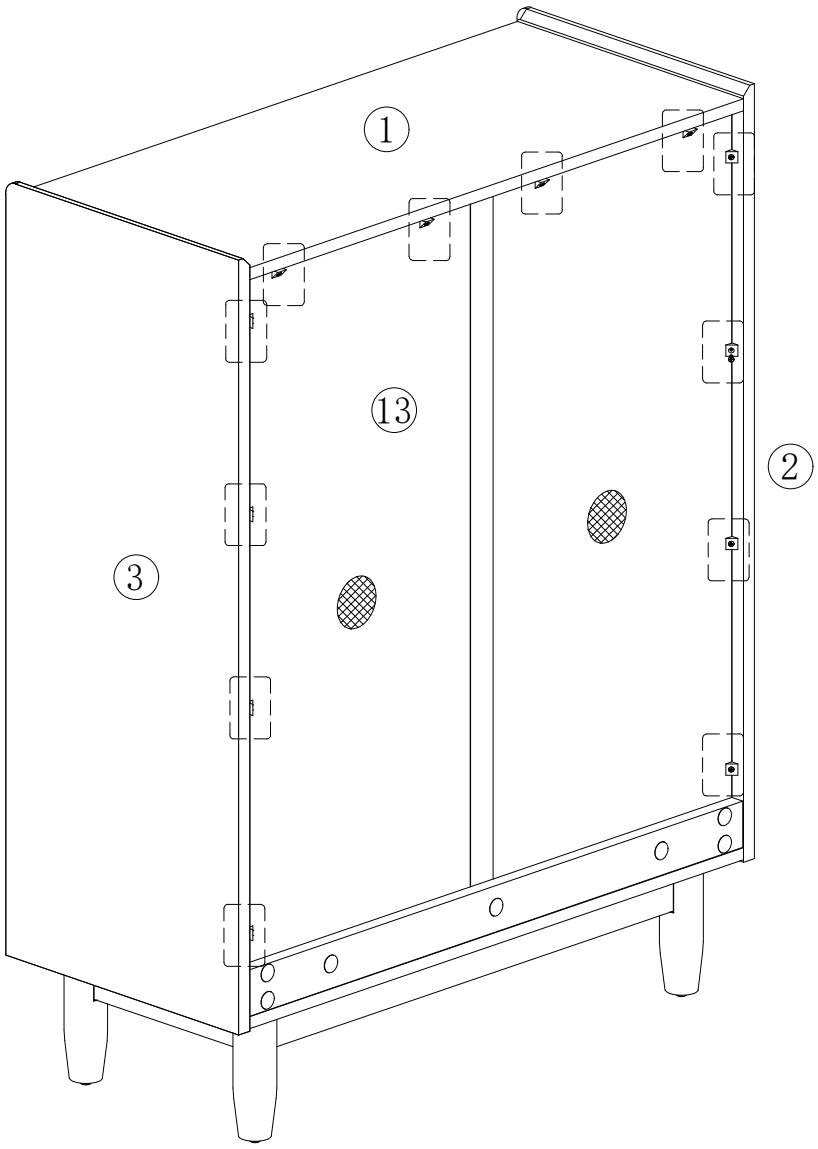
F: 8 G: 8 H: 8 Tool E: 1

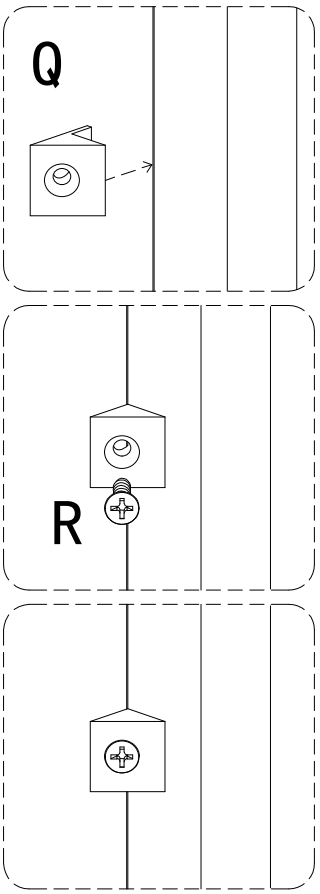


Step 15

Fit back panel clips Q using screws R at the positions shown.

Q: 12 R: 12 Tool I: 1



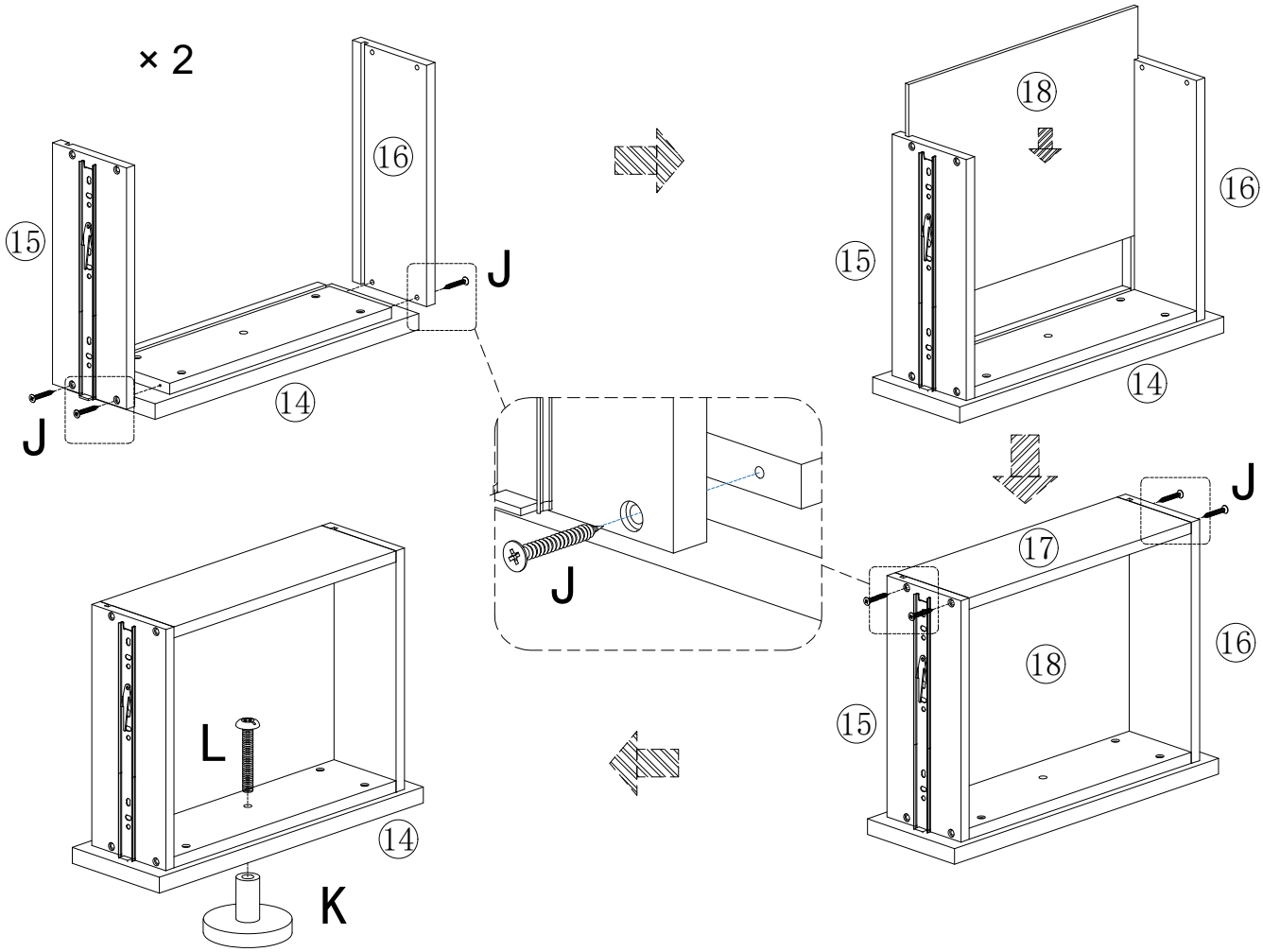


Step 16

Assemble both drawers from parts (14), (15), (16), (17) and (18).

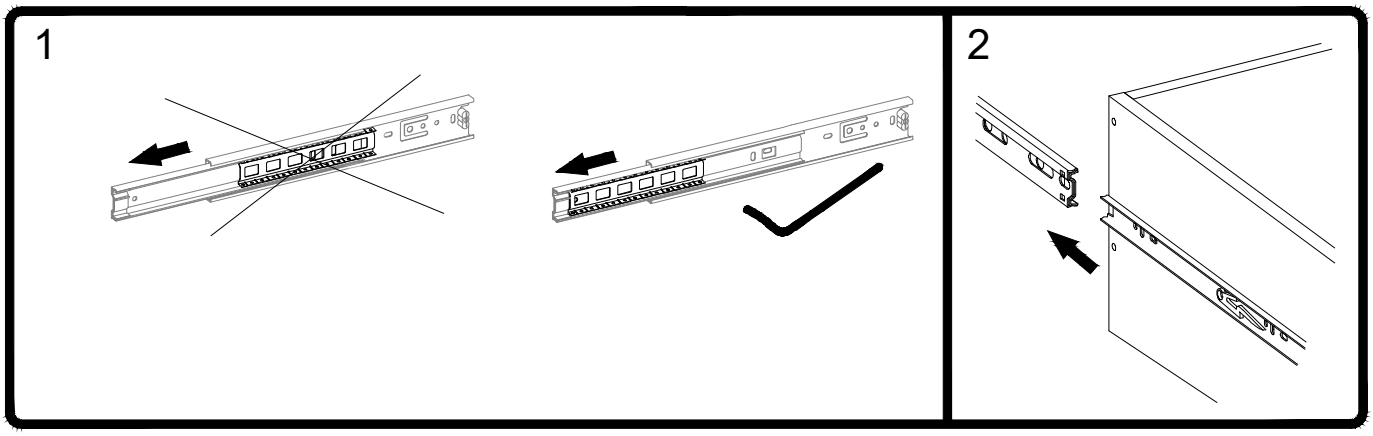
Slide the drawer bottoms into the grooves, as shown.

Fit handles K using screws L. J: 16 K: 2 L: 2 Tool I: 1



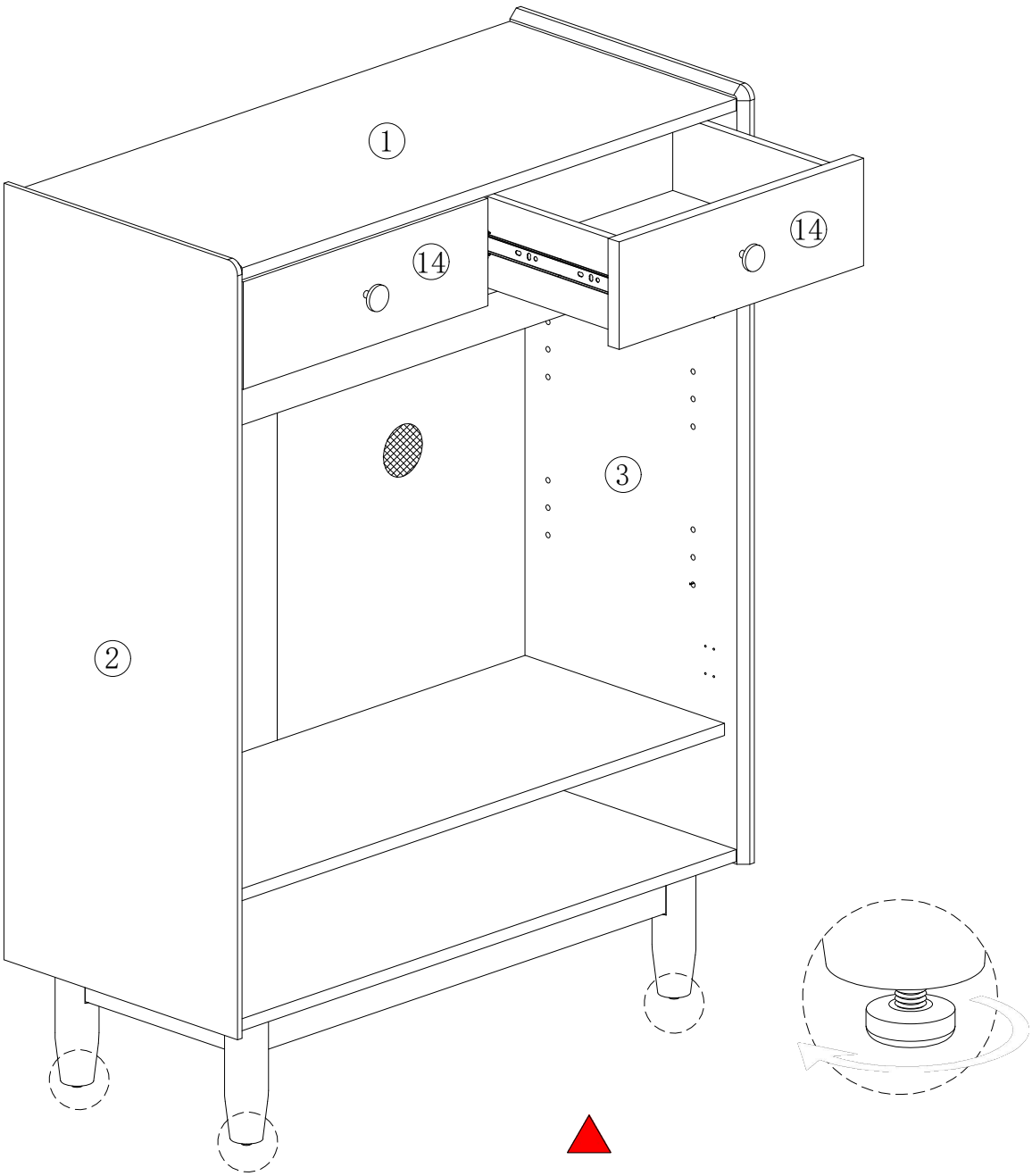
Step 17 — Install the Drawers

Insert both drawers into the cabinet one at a time.
Pull the inner ball-bearing rails out fully until they stop.
Align the drawer rails with the cabinet rails and push in several times.
The rails may be slightly greasy.



Step 17 — Level the Cabinet

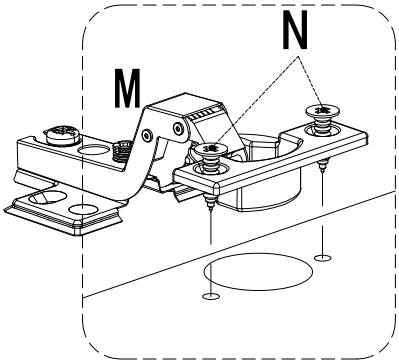
Adjust the height of the foot pads to keep the cabinet stable.

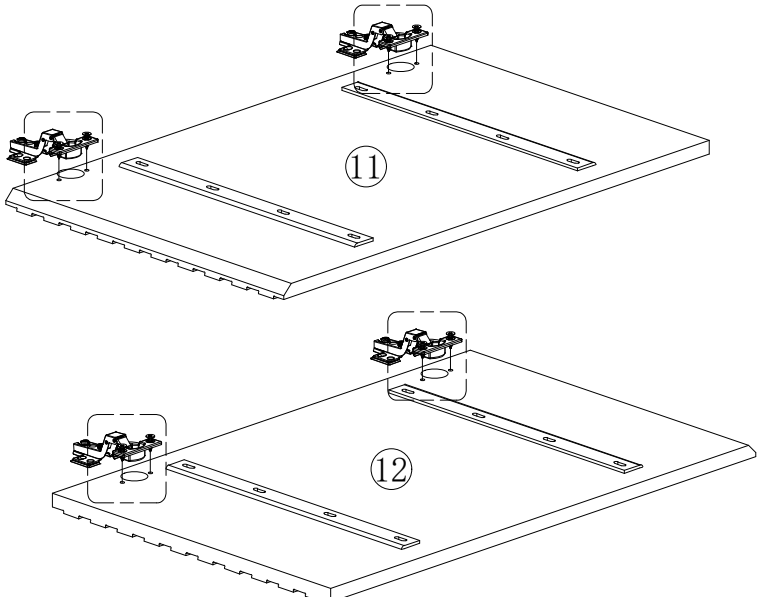


Step 18

Fit hinges M to door panels (11) and (12), as shown.

M: 4 N: 8 Tool I: 1



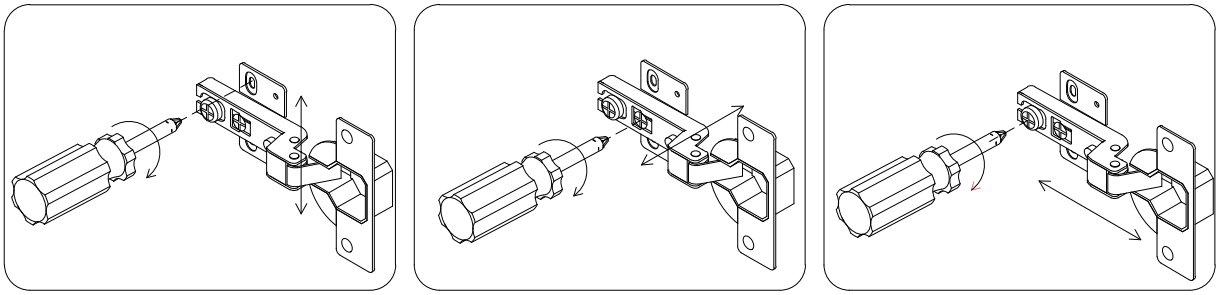


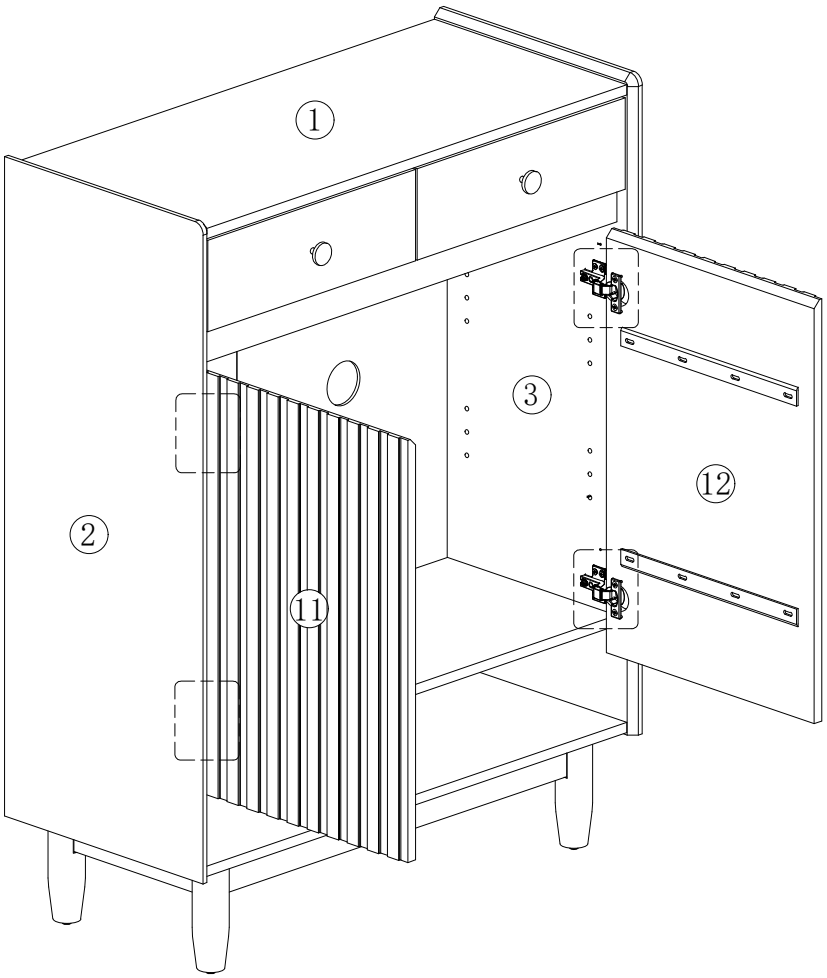
Step 19

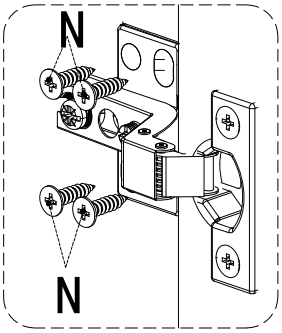
Attach the doors to the cabinet at the positions shown.

N: 16 Tool I: 1

Hinge adjustments: vertical (left), horizontal (middle), depth (right).



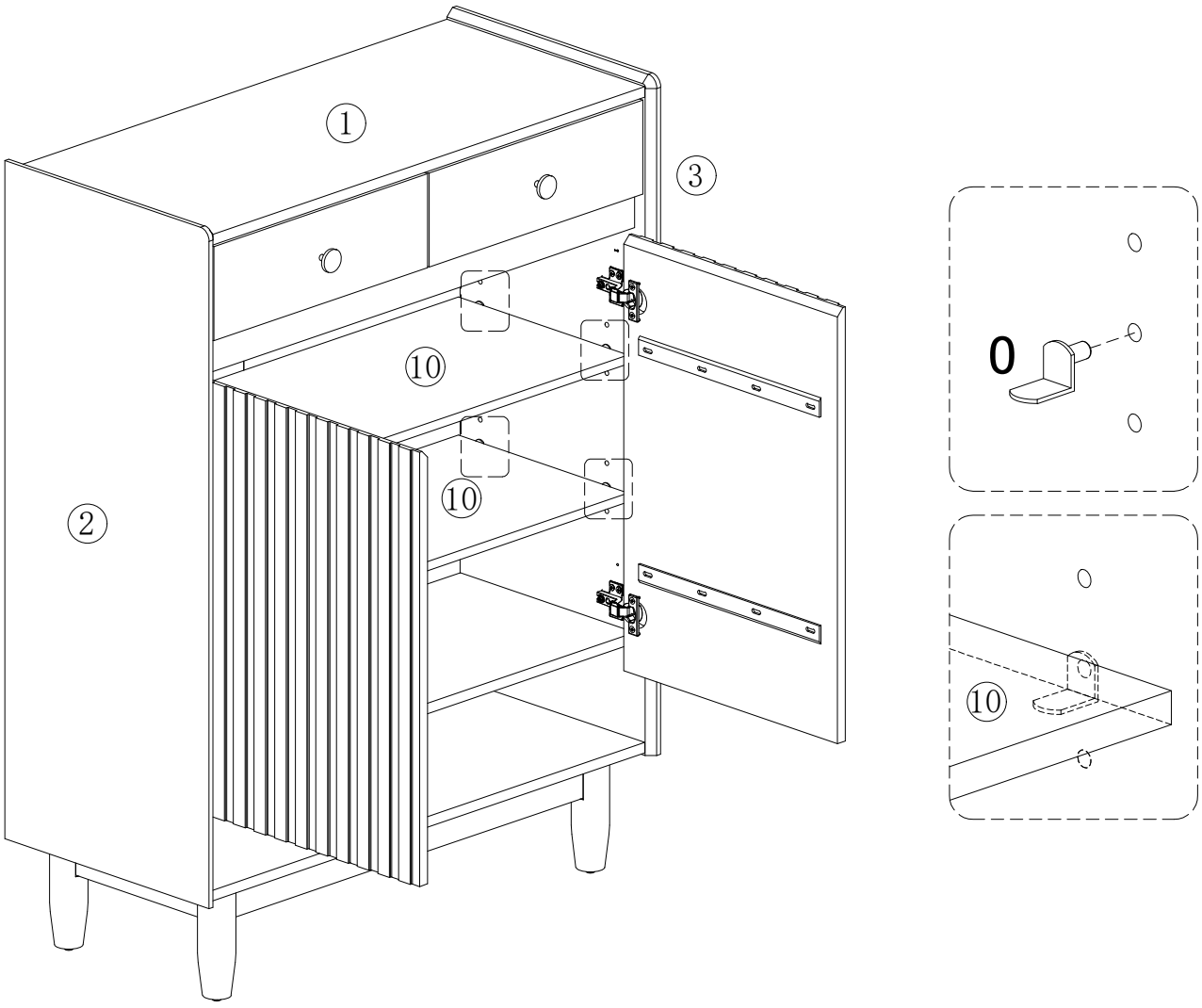




Step 20

Fit shelf supports O into panels (2) and (3) at matching heights.

Place shelves (10) on the supports. O: 8



Step 21

Secure the cabinet to the wall using anti-tip hardware kit U.

Do not use the unit until the anti-tip restraint is installed.

U: 1 set

